Museum Lib, Direct

Museums
QH
540
.E17

INDEX

Abundance, 71, 78
Adaptations, 271
  for arenicolous life, 315
  for fossorial life, 278
Albertson, F. W., articles, 1, 393
Anniella, 270
Associations
  Plant, 199, 286

Baker, F. S., article, 223
Barriers, 288
Beaches, 354
Beard, J. S., article, 135
Behavior, 297, 368, 370, 375
Bicarbonate, 41
Birds, 67, 263
Bottom erosion, 346

Calcium, 42
California, 165
Camouflage, 329
Census methods, 78
Climate, 174, 197, 258, 293
  Mountain, of western United States, 223
Coactions, 369
Colorado, important species of major forage types in, 107
Communities, 193, 199, 359, 368
Costello, David F., article, 107
Cover, 282
Crayfish, 359
Creek animals, 342

Dambach, Charles A., article, 255
Defense, 278, 329
Dendy, Jack S., article, 333
Distribution, 31, 39, 62
Disturbance, 193, 218
Dowdy, W. W., article, 193
Drainage, 197
Drift, 343
Drought of 1933 to 1940, recovery of grassland from, 393
Drought, effect on short-grass pastures, 1
Duke Forest, 291
Dust, effect on short-grass pastures, 1

Edmondson, W. T., article, 31
Enemies, 277, 330, 355, 369
Environment, 63
Evans, F. C., article, 165
Experience, 376
Eyestalk chemical, 359

Factors, 36, 43, 267, 371
Forage types, important species of, in Colorado and Wyoming, 107
Food, 74, 189, 274, 299, 329, 369, 375
Forests, 87, 193, 255
  Development, 259

Grassland, recovery of, from drought of 1933 to 1940, 393
Grazing, 1, 193, 255
Grazing intensity, effect on short-grass pastures, 1

Herbs, 260
Hormones, 359, 376
Humidity, 198, 284
Hydrogen-ion, 39, 375

Iguanid, 311
Invertebrates, 193, 265
Ionization, 375

Kendeigh, S. C., article, 67

Lake Tahoe, 167
Lakes, 63, 167, 170, 333
Land use, 258
Limbless lizards, 271
Life histories, 274, 305
Light, 285, 359, 371
Locomotion, 278, 326, 371, 375

Magnesium, 42
Mammals, 263
Mating, 376
Measurement, 67, 71, 78
Methods, 36, 71, 78, 168, 170, 259, 273, 293, 336, 371, 376
Miller, Charles M., article, 271
Molting, 277, 306

Ohio, 93, 193, 255
Ovulation, 274
Oxygen, 374

Palmer, F. G., article, 165
Parasites, 278
Pastures, short-grass, effected by Drought, Dust, and Grazing intensity, 1
Pauropoda, 291
Plant associations, 199, 286
Plant succession, 58
Plants, 45
  Fauna of, 47
Populations, 67, 165, 189, 263, 265, 287, 293, 299, 340, 355
Precipitation, 198
Predation, 175, 277, 330, 355, 369

Regeneration, 277
Retreats, 278, 329
Roberts, Tilden W., article, 359
Rodents, 165
Rotatoria, 31
  Life history, 35
  Taxonomy, 35

Shedding, 277, 306
Shrubs, 260
Sierra Nevada, 165
Soils, 258, 285
Starling, James Holt, article, 291
Stebbins, Robert C., article, 311
Storer, T. I., article, 165
Stream animals, 341
Stream drift, 333
Strip census, 86
Substrate, 44
Sunshine, 199, 285

Taxonomy
  Anniella, 273
  Rotatoria, 35
Temperatures, 197, 282, 296, 304, 331, 376
Tennessee, 87
Tobago, natural vegetation of, 135
Topography, 282
Trapping, 168

Uma, 311
United States, mountain climates of western, 223

Vegetation of Tobago, 135

Water level, 343
Wave action, 347
Weather, 174, 197
Weaver, J. E., articles, 1, 393
Wind, 199
Woodlands, 87, 193, 255
  Development, 259
Wyoming, important species of major forage types in, 107